

	Betterment Cost Estimate Breakdown - October 24	, 2019					DIALI
		Current	Estimat	Cost Range	Cost Range	Fund/	
Item #	Item Description	Amount	ed COs	Low	High	Account	Comment
	Planning, Preliminary Design, & Final Design						
11	Sewer Design Basis & Alternatives	\$22,000	\$0	\$22,000	\$22,000		2014
2	W.A. Sewer Coord. & Planning Support & flight	\$46,000	\$0	\$46,000	\$46,000		(\$23,000+\$20,000+\$3,000)
3	Survey & Preliminary Design	\$215,000	\$0	\$215,000	\$215,000		
4	Final Design - Phase 2 (~8%)	\$700,000	\$0	\$700,000	\$700,000		Budgeted \$700,000
5	WWTF Capacity "Buy-in" ⁵	\$1,023,315	\$0	\$1,023,315			
		Subtotal	(1 thru 5)	\$2,006,315	\$2,006,315		
	Phase 1 - Sewer Force Main (for School)						·
6		\$1,010,000	\$0	\$1,010,000	\$1,01(,000		
7	Force Main Construction Contruction Administration	\$150,000	\$0 \$0	\$1,010,000	\$ 50 00		
		\$80,000	\$0 \$0	\$80,000	30 000	P	
8 9	Police Details	\$80,000	\$0 \$0	\$80 500	\$0,700		
10	Easement's, Admin, Legal, Fiscal, Review & Misc. Fee Construction Contingency	\$100,000	\$0	\$50.0			
10				\$ 250,000	\$1,340,000		
	300100	al Filase I	une rep	\$ 20,000	\$1,340,000		
	Phase 2 - West Acton Sewer Collection System	1	-				
11		\$ 00,000	\$0	\$8,600,000	\$8,600,000		
12			_	. , . ,			
	Construction Administration (includes traffic bidding f		\$0	\$1,290,000	\$1,290,000		
13	Police Details	\$774,000	\$0	\$774,000	\$774,000		
14	Easement's Admin, Legal Fiscal, Review & Misc. Fee		\$0	\$150,000	\$150,000		
15	Betterments	\$75,000	\$0	\$75,000	\$75,000		
16	SRF Loan Origination Fe 3	\$75,000	\$0	\$75,000	\$75,000		
17	Construction Contingency - 10%	\$860,000	\$0	\$430,000	\$860,000		
17a	Project Contingency	\$29,685		\$0	\$29,685		*******
	Sub lotal	Phase 2 (11	tnru 1/a)	\$11,394,000	\$11,853,685		\$13,893,685
	Total Proje	et Cost /1 t	bru 17a)	\$14,690,315	645 200 000		Total Project Cost
	Total Proje	ect Cost (1 t	illu i <i>ra</i> j	\$14,690,313	\$15,200,000	+	Total Floject Cos
		General Bene	efit Cooto			-	
40		seneral bene		¢4 550 000	¢4.050.000	-	
18		Dalia	Paving	\$1,550,000	\$1,250,000	-	
19	Cuman		e Detail s	\$900,000	\$700,000	-	
20		sizing Genera		\$500,000	\$400,000	-	
		perties Avoid		\$200,000	\$100,000		
	Subtotal Town's (seneral Bene	efit Costs	\$3,150,000	\$2,450,000	_	
00		0 - 1 1	- 101-2	#7F0 000	\$550,000	_	
22		School Avoid		\$750,000	\$550,000	_	
23	<u> </u>	uthority Avoid		\$50,000	\$20,000	_	
	Subtotal Other (\$800,000	\$570,000	_	
		Total Genera	al Benefit	\$3,950,000	\$3,020,000		
	Total Duniont Cont.		l Danseit	£40.740.04E	640 400 000		
	Total Project Cost L						
	L	ess MassWo		\$0 \$0	\$0		
	Less DIF				\$0		
	Less Housing Choice Grant-Design				\$0	_	
				310 /40 315	\$12,180,000		1
	Amount of Construction to be	paid by Bet	terments	ψ10,1 40,010	ψ12,100,000		
	Amount of Construction to be	paid by Bet	terments	\$10,140,010	412,100,000		
	Amount of Construction to be Betterment Cost Breakdown Summary	•					
	Amount of Construction to be Betterment Cost Breakdown Summary Total Co	apital Cost o	f Project	\$14,690,315	\$15,200,000		
	Amount of Construction to be Betterment Cost Breakdown Summary	apital Cost o	f Project	\$14,690,315			
	Amount of Construction to be Betterment Cost Breakdown Summary Total Control of Construction to be reconstructed and the construction and the construction to be recon	apital Cost o	f Project etterment	\$14,690,315 \$10,740,315	\$15,200,000 \$12,180,000		
	Amount of Construction to be Betterment Cost Breakdown Summary Total Control Amount to be reconstructed. Estimates	apital Cost o	f Project etterment ent SBUs ⁶	\$14,690,315	\$15,200,000		